



Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Complete if Known			
		Applicant No.	09/825,870		
		Filing Date	April 5, 2001		
		First Named Inventor	Leonid Grigorian		
		Art Unit	1754		
		Examiner Name	Peter J. Lish		
Sheet	1	of	1	Attorney Docket Number	23085-8328

U.S. PATENT DOCUMENTS				
Examiner Initials*	Cite No. ¹	Document No. Number - Kind Code ² (if known)	Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		US-		

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ - Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ⁶
PL		WO 01/49599 A2	July 12, 2001	Jie Liu	

OTHER REFERENCES - NON-PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ⁶
PL		AVDEEVA, LYUDMILA B. ET AL: "Iron-containing catalysts of methane decomposition: Accumulation of filamentous carbon", Applied Catalysis A: General, March 28, 2002, pages 53-63, vol. 228, no. 1-2; Elsevier Science B.V.			
PL		CASSELL, A.M. ET AL: "A large scale CVD synthesis of single-walled carbon nanotubes", Chemical Physics Letters, May 5, 2000, August 5, 1999, pages 6484-6492; Journal of Physical Chemistry			
PL		HARUTYUNYAN, A.R. ET AL: "CVD synthesis of signal wall carbon nanotubes under 'soft' conditions", Nano Letters, May 2002, pages 525-530, vol. 2, no. 5; American Chemical Society, USA			
PL		PEIGNEY, ALAIN ET AL: "A Study of the Formation of Single- and Double-Walled Carbon Nanotubes by a CVD Method", October 11, 2001, pages 9699-9710; Journal of Physical Chemistry, American Chemical Society, USA			
PL		PEIGNEY, A. ET AL: "Carbon Nanotubes-Fe-Alumina Nanocomposites. Part 1: Influence of the Fe Content on the Synthesis of Powders"; Journal of the European Ceramic Society, December 1, 1998, pages 1995-2004; vol. 18, no. 14; Elsevier Science Publishers, Barking, Essex, Great Britain			
PL		MING, SU ET AL: "A scalable CVD method for the synthesis of single-walled carbon nanotubes with high catalyst productivity", Chemical Physics Letters, May 26, 2000, pages 321-326, vol. 322, no. 5; Elsevier Science Publishing			
PL		WEIDENKAFF, A ET AL: "Metal nanoparticles for the production of carbon nanotube composite materials by decomposition of different carbon sources", Current Trends in Nanotechnologies: from Materials to Systems. Symposium S, Emrs spring meeting 2001, June 5-8, 2001, pages 119-123, vol. C19, no. 1-2; Elsevier, Strasbourg, France			

Examiner Signature		Date Considered	3/29/04
--------------------	--	-----------------	---------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609.
Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.

23085/08328/DOCS/1389282.1